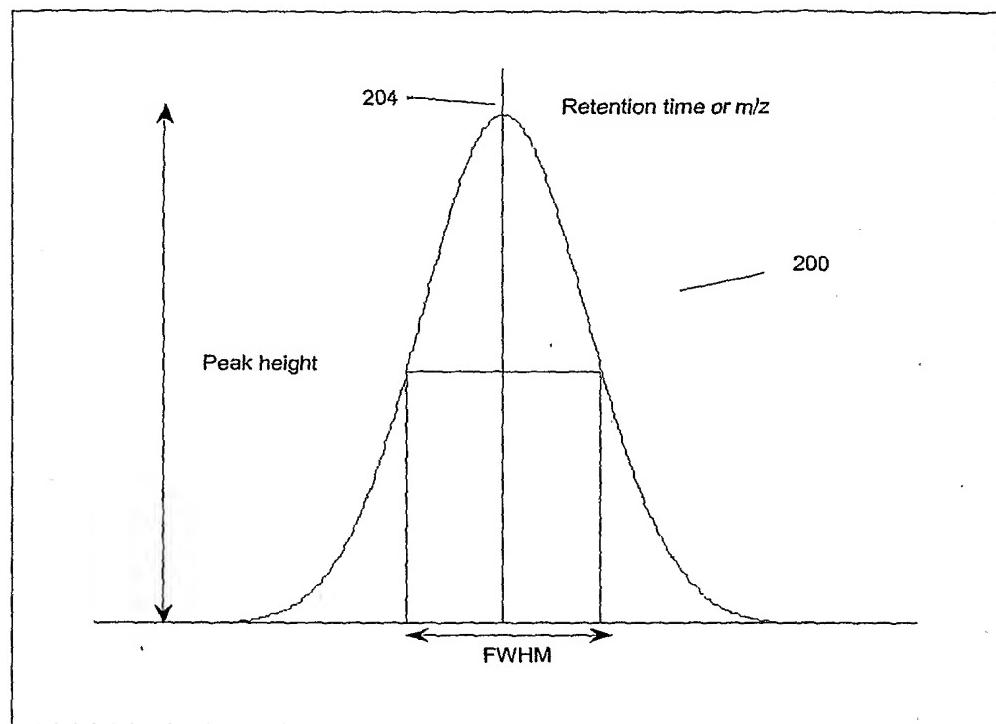
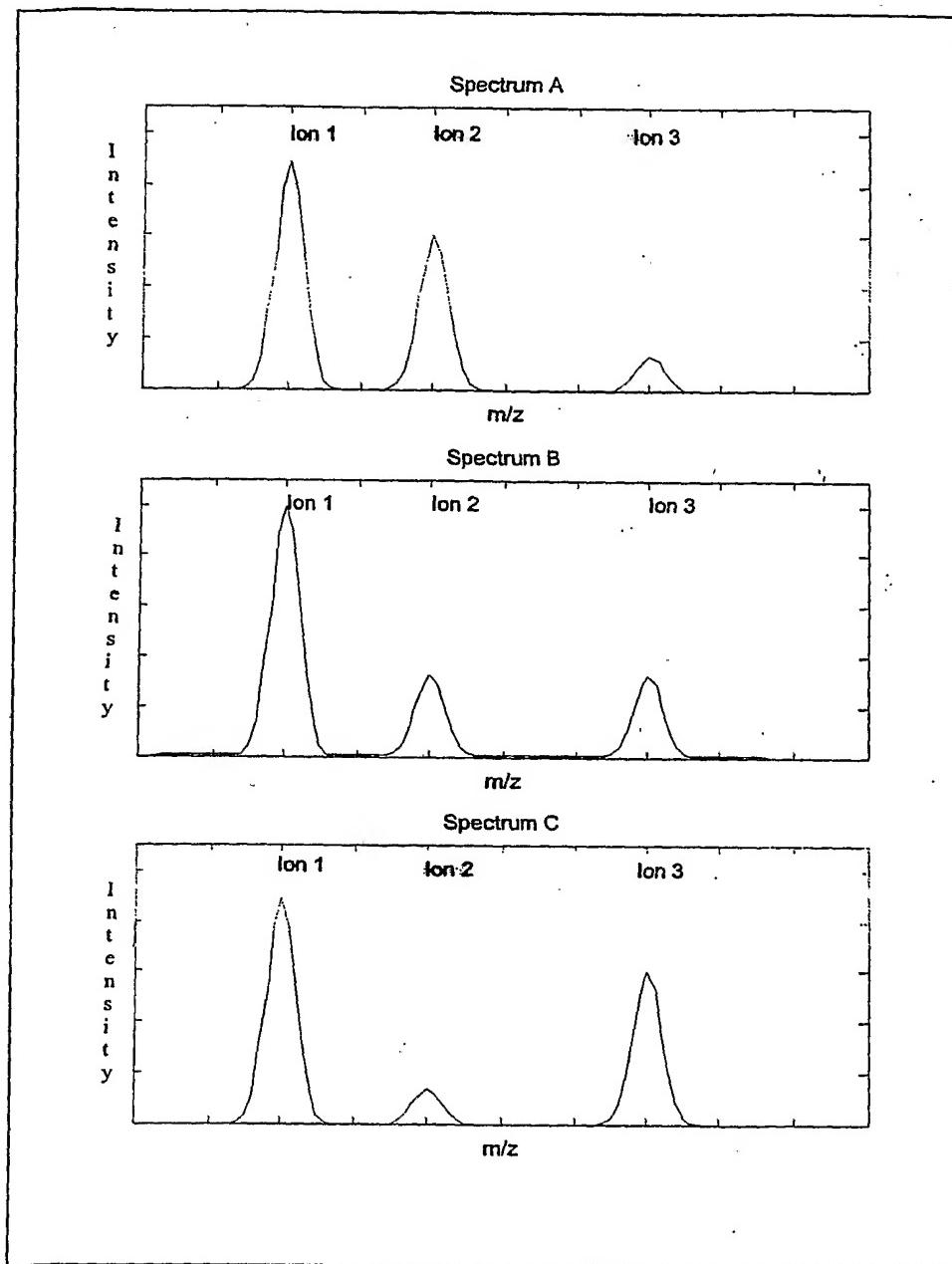
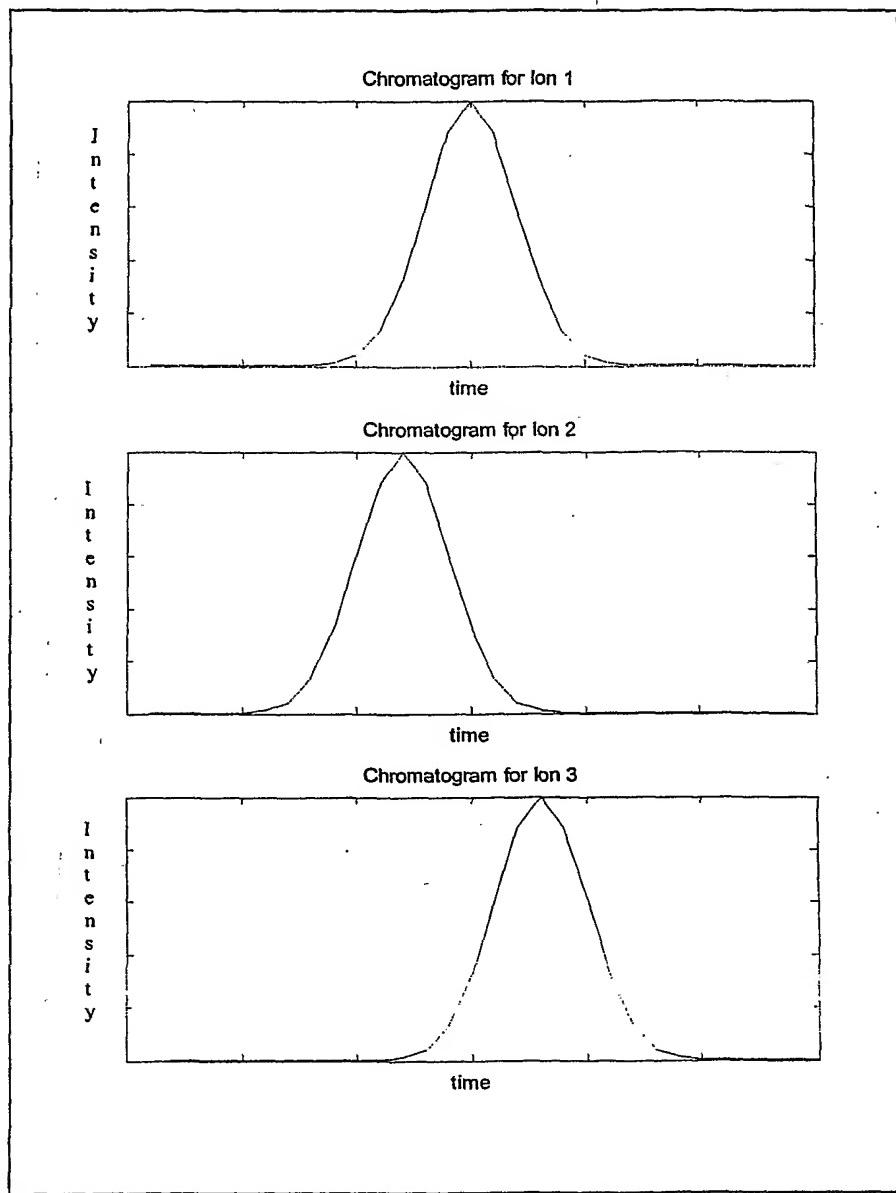


**FIGURE 1**

**FIGURE 2**

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**FIGURE 3**



**FIGURE 4**

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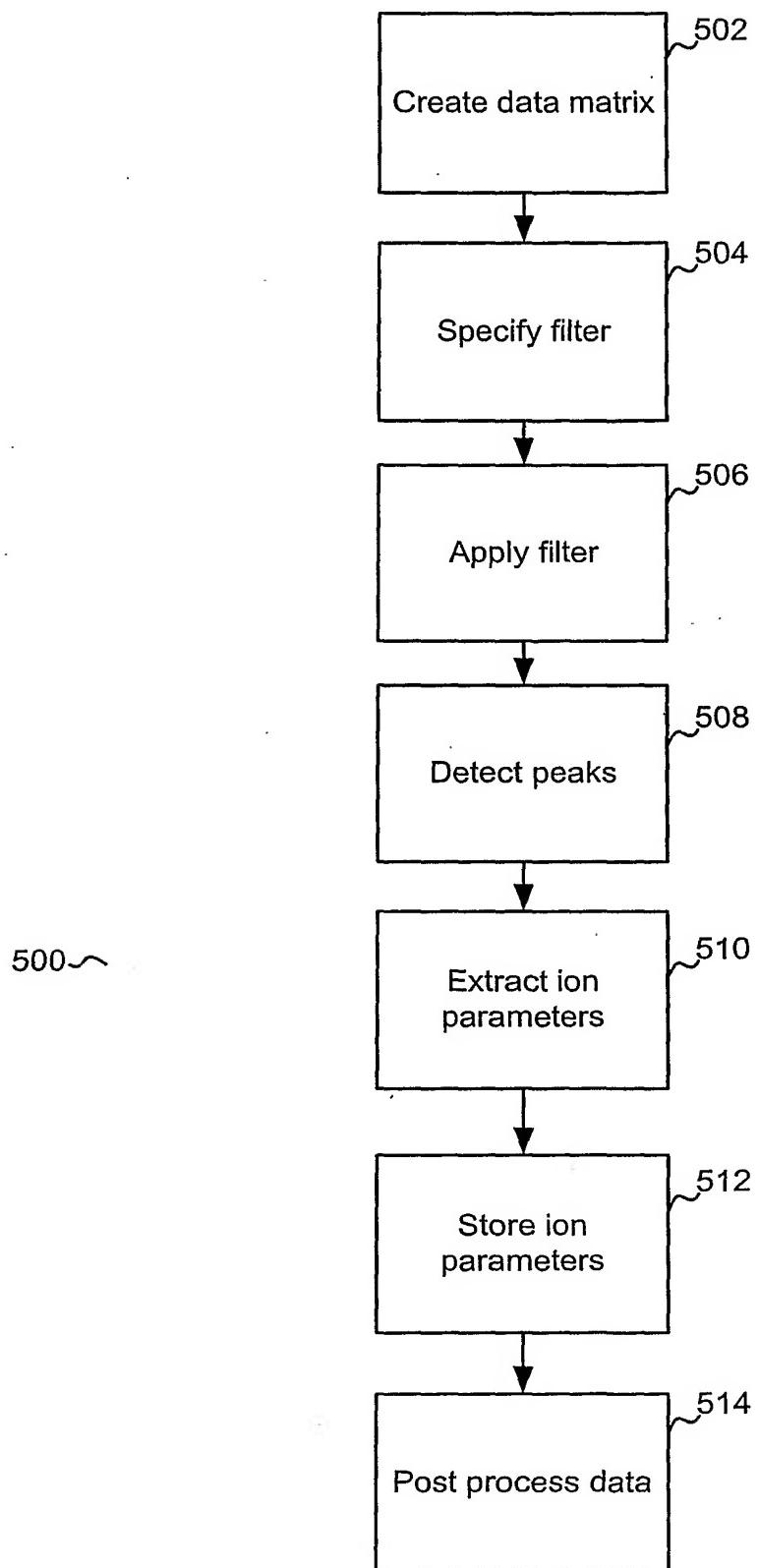
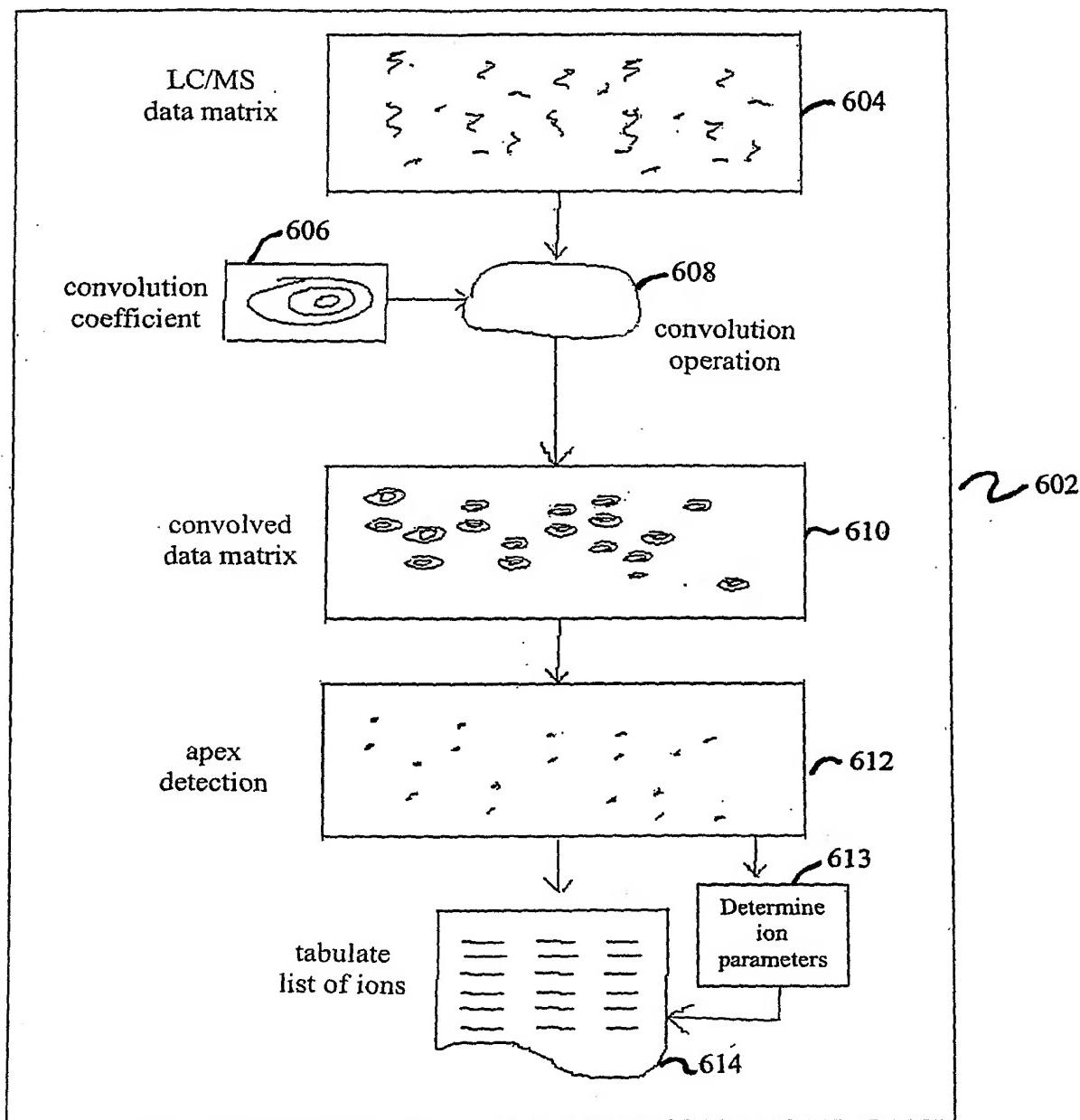
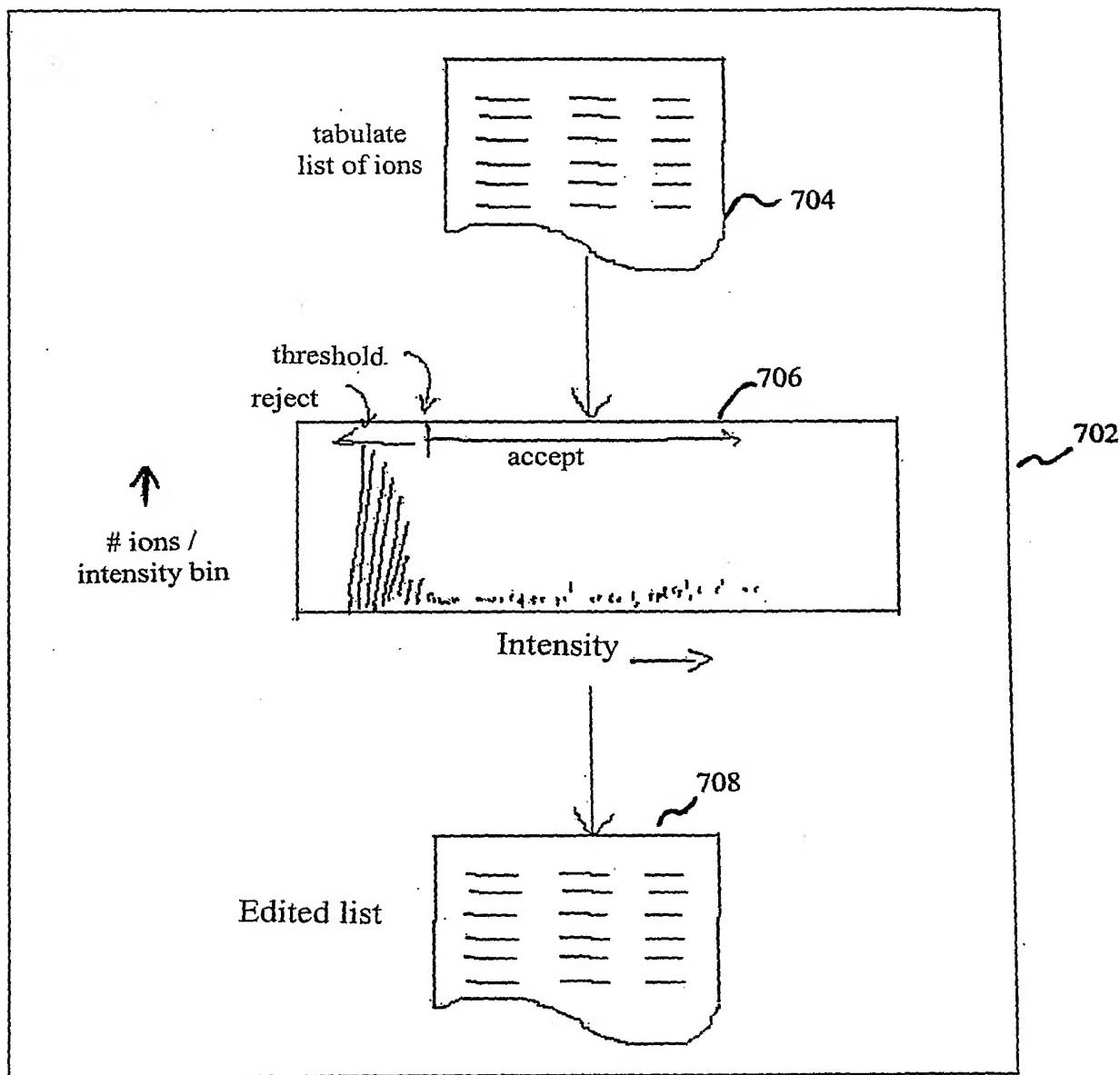


FIGURE 5

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**FIGURE 6**

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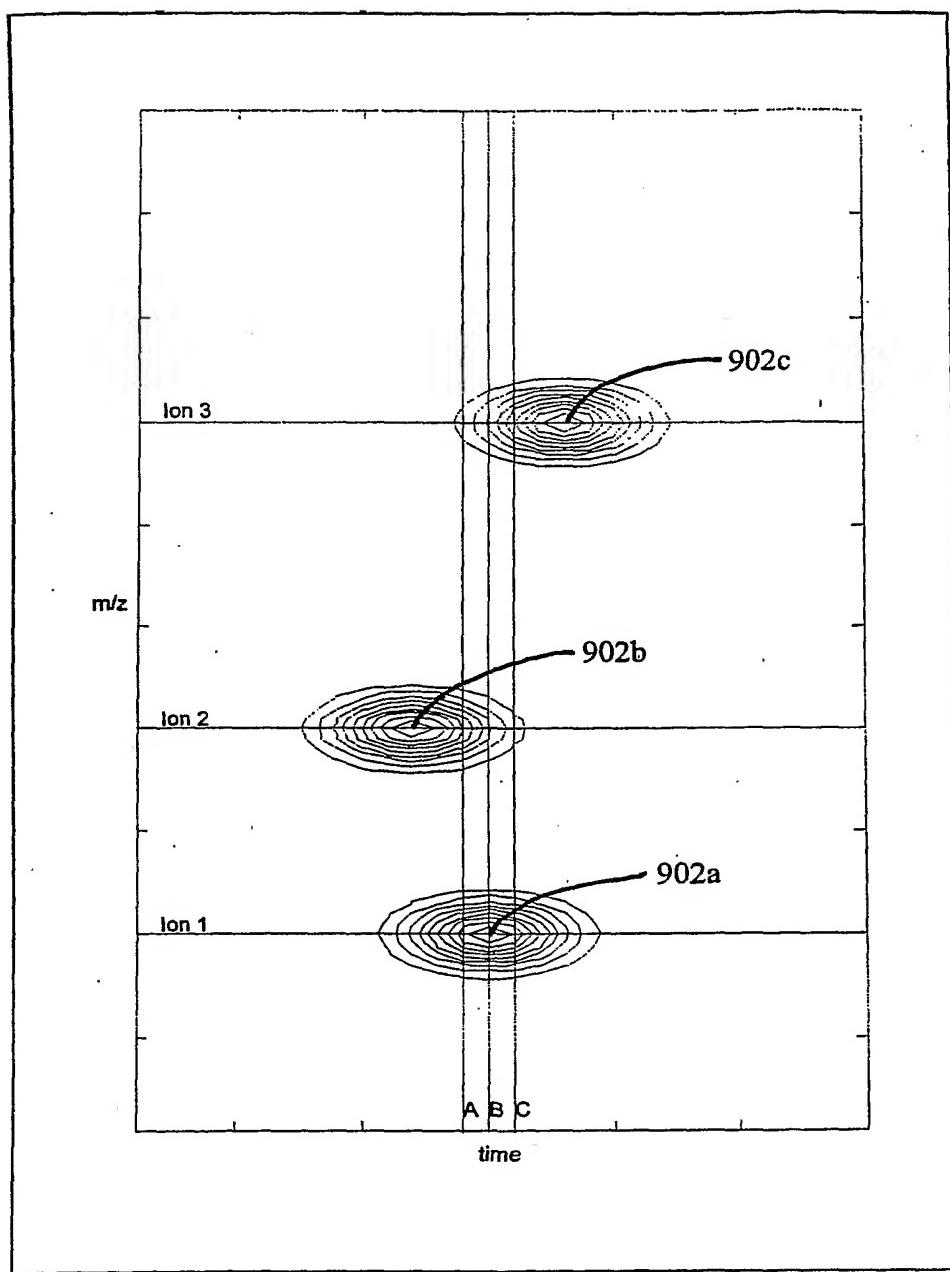
**FIGURE 7**

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**FIGURE 8**

S	(m/z) <sub>5</sub>	I <sub>5,1</sub>	I <sub>5,2</sub>	I <sub>5,3</sub>	I <sub>5,4</sub>	I <sub>5,5</sub>	811
p	(m/z) <sub>4</sub>	I <sub>4,1</sub>	I <sub>4,2</sub>	I <sub>4,3</sub>	I <sub>4,4</sub>	I <sub>4,5</sub>	812
e	(m/z) <sub>3</sub>	I <sub>3,1</sub>	I <sub>3,2</sub>	I <sub>3,3</sub>	I <sub>3,4</sub>	I <sub>3,5</sub>	813
c	(m/z) <sub>2</sub>	I <sub>2,1</sub>	I <sub>2,2</sub>	I <sub>2,3</sub>	I <sub>2,4</sub>	I <sub>2,5</sub>	814
t	(m/z) <sub>1</sub>	I <sub>1,1</sub>	I <sub>1,2</sub>	I <sub>1,3</sub>	I <sub>1,4</sub>	I <sub>1,5</sub>	815
r		t <sub>1</sub>	t <sub>2</sub>	t <sub>3</sub>	t <sub>4</sub>	t <sub>5</sub>	
u		801	802	803	804	805	
m		Chromatogram					

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**FIGURE 9**

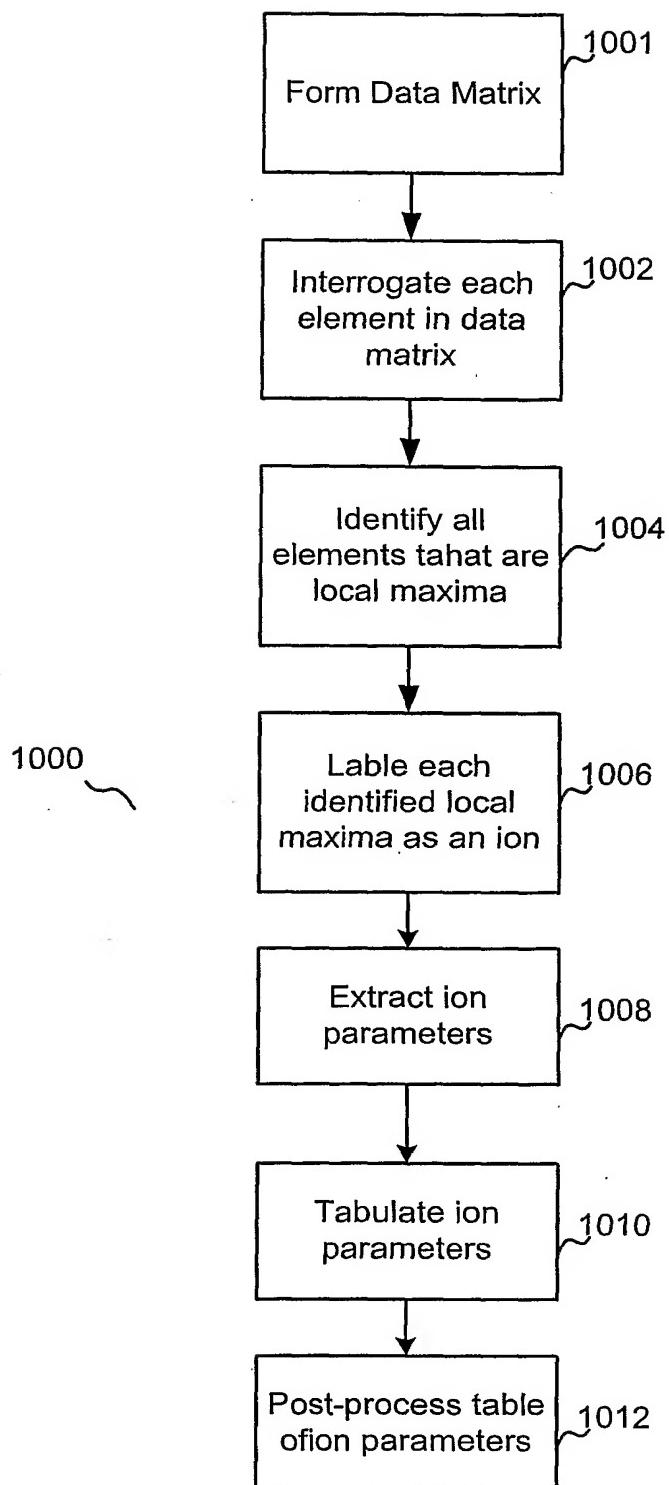
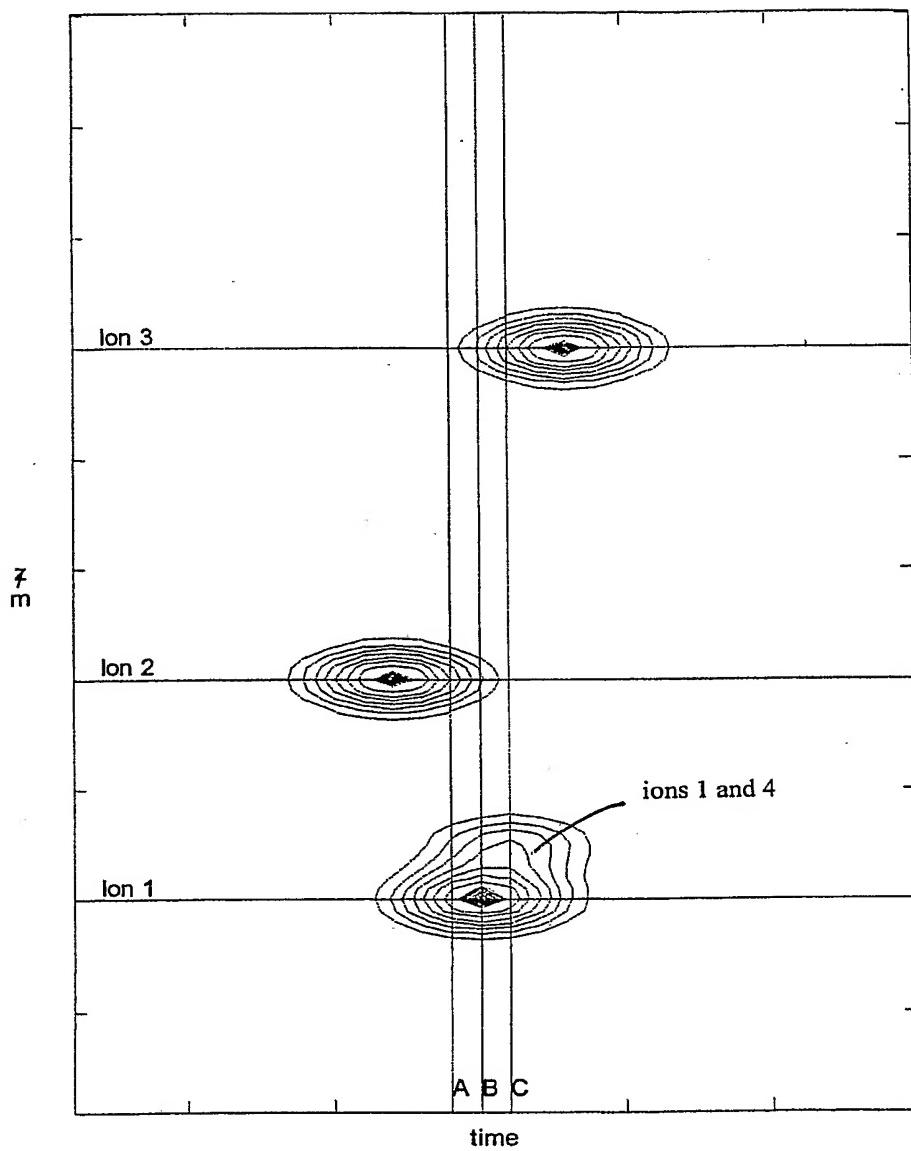
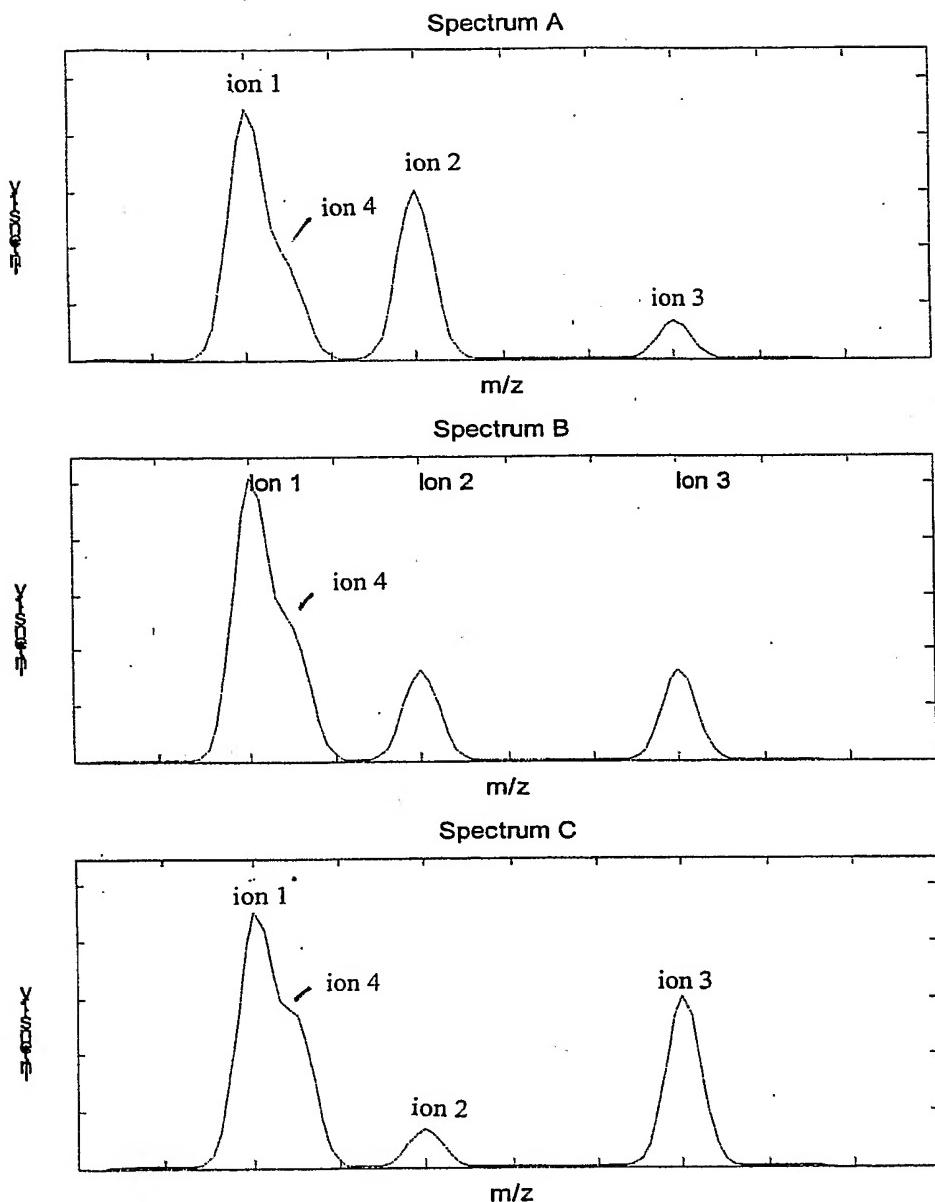


FIGURE 10

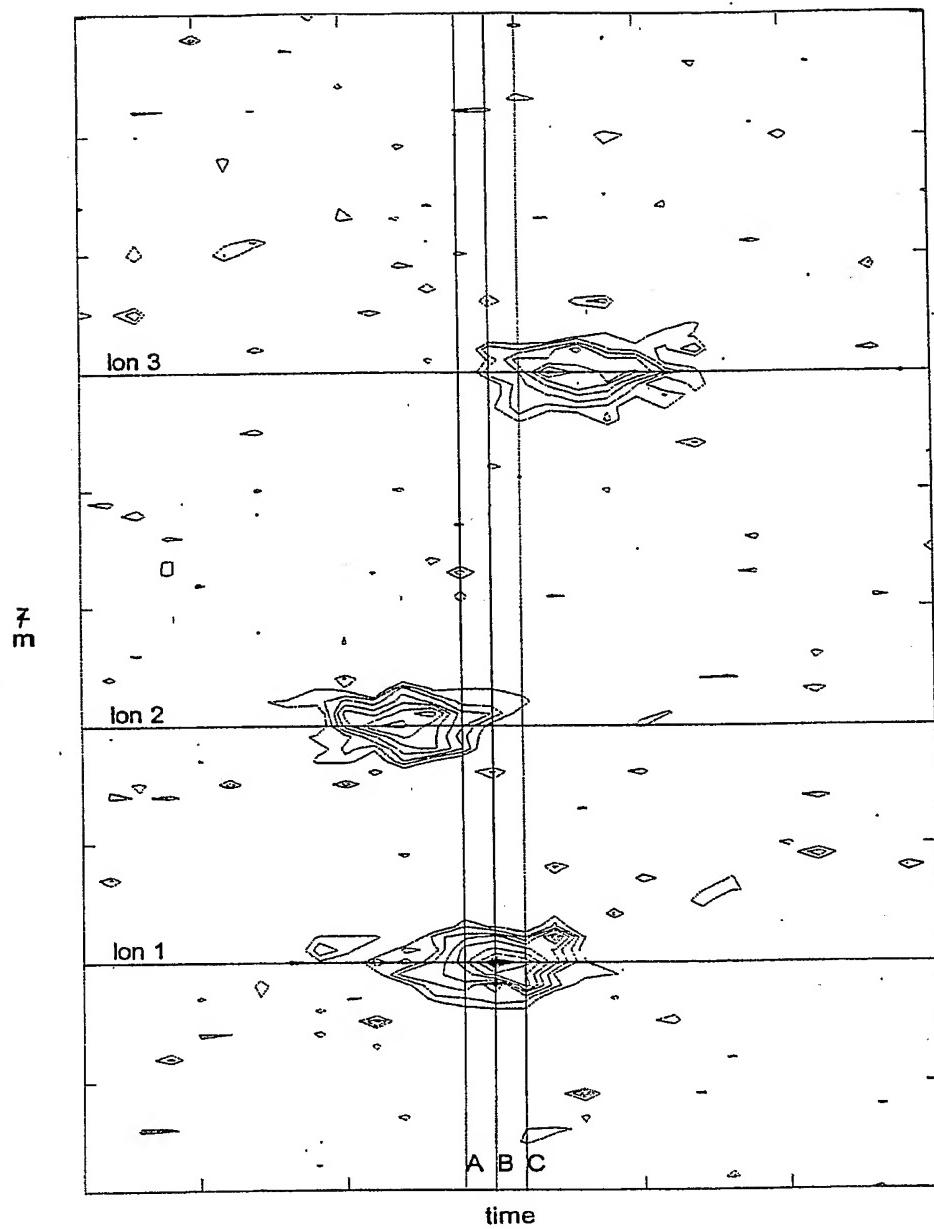
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**FIGURE 11**

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**FIGURE 12**

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**FIGURE 13**

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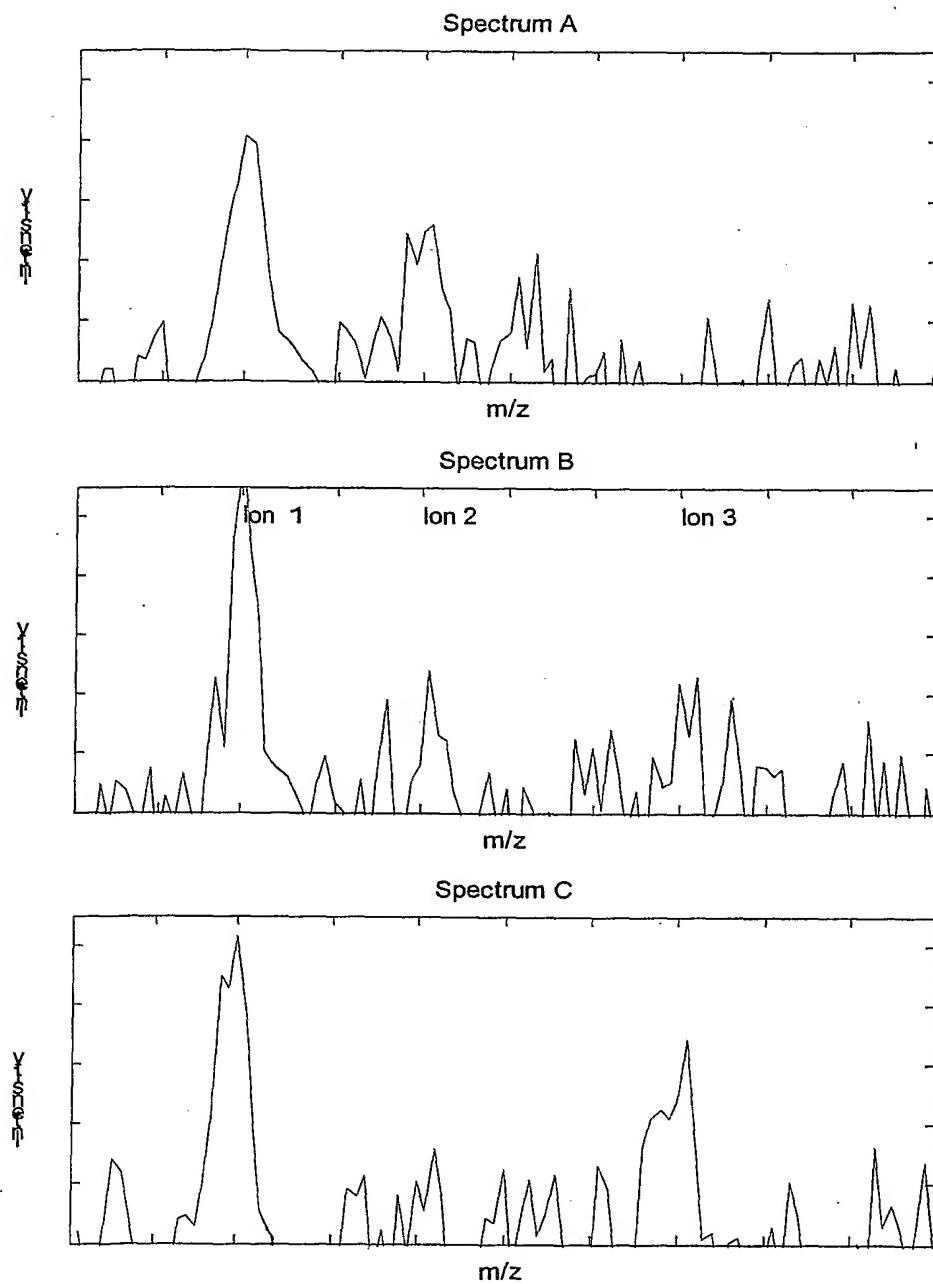


Figure 14A

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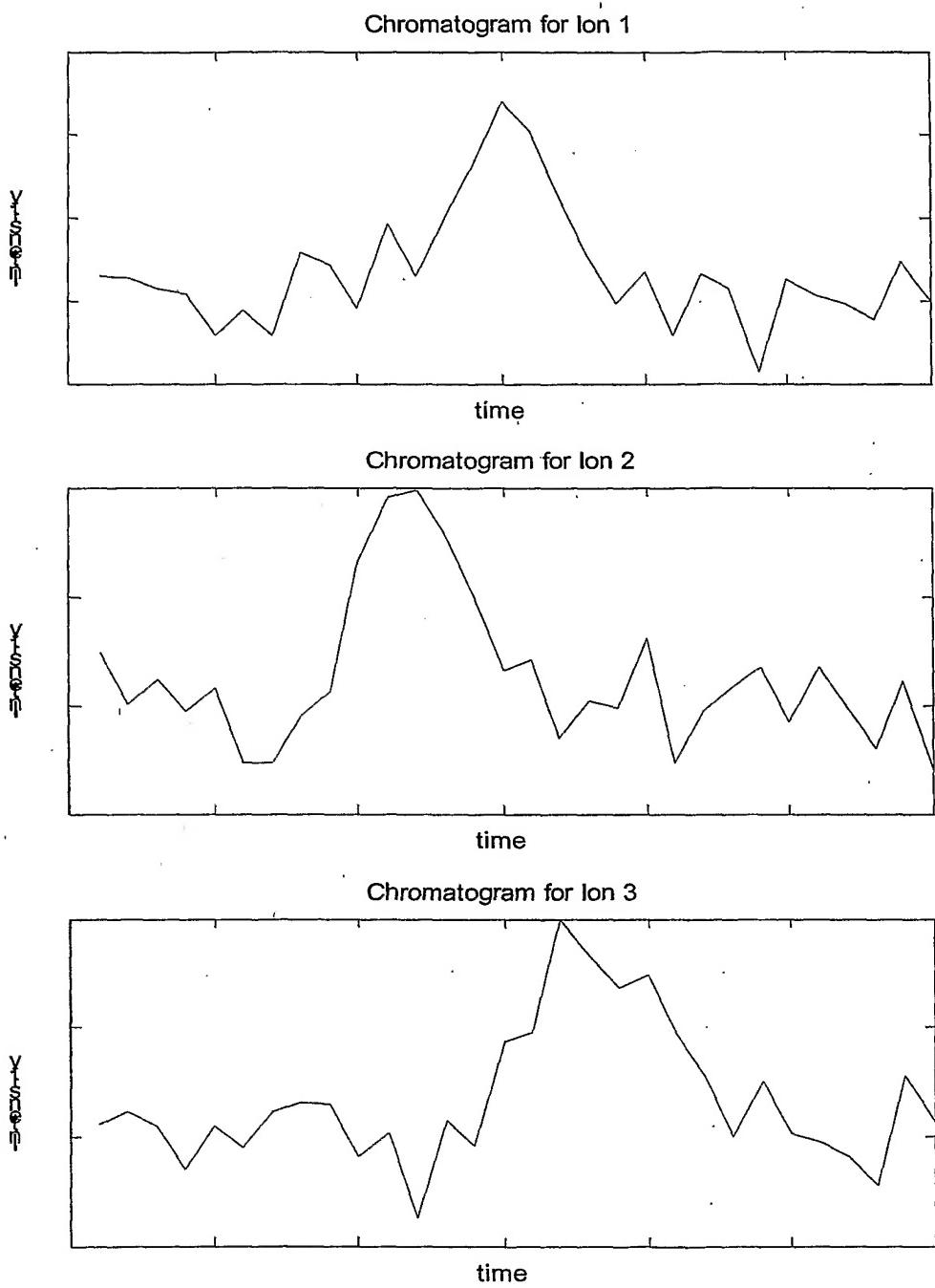
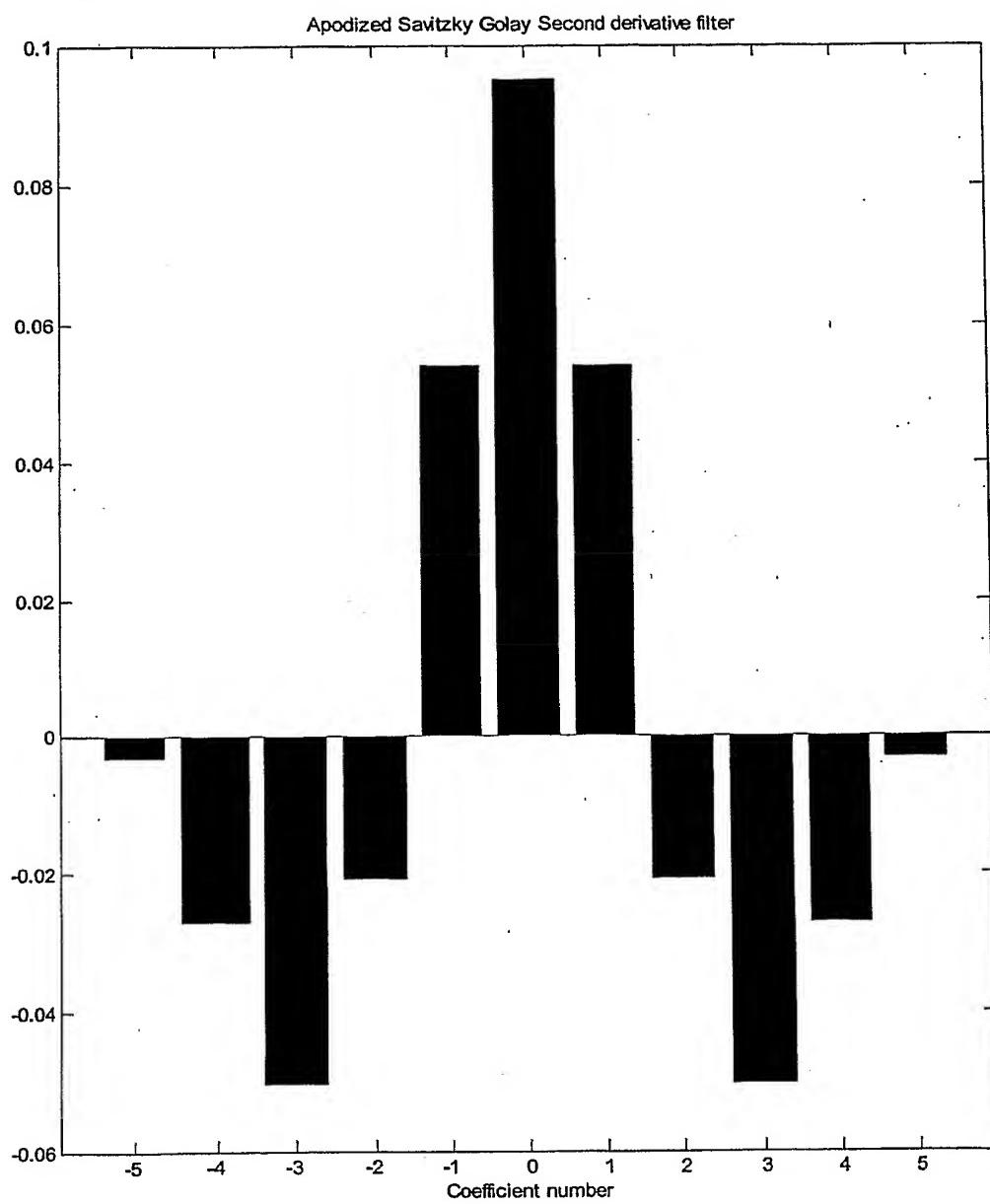
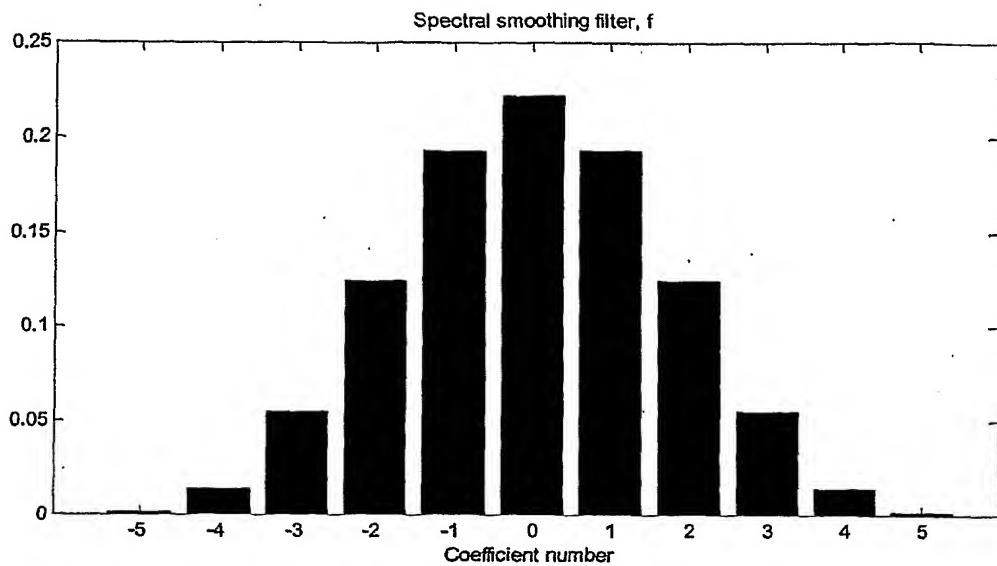
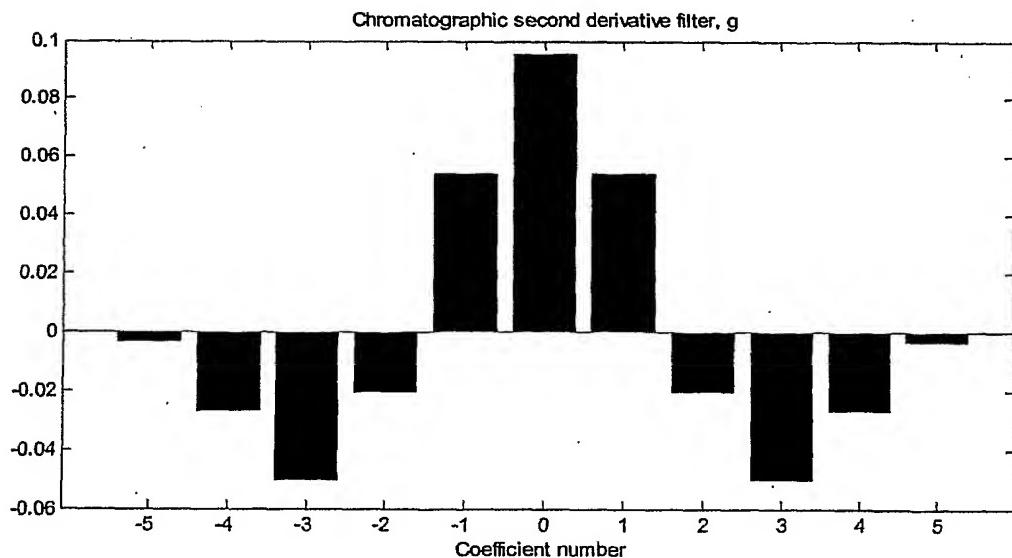


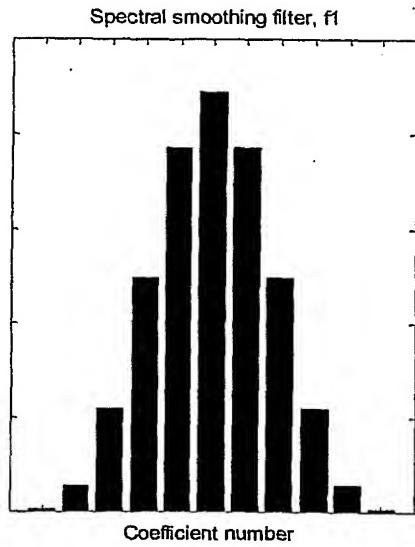
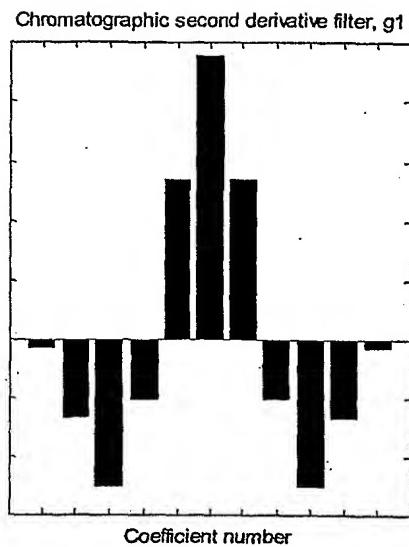
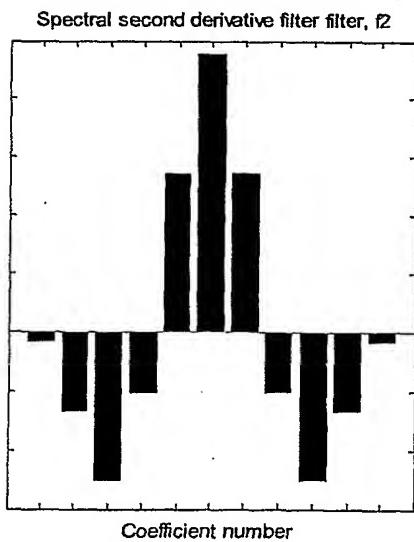
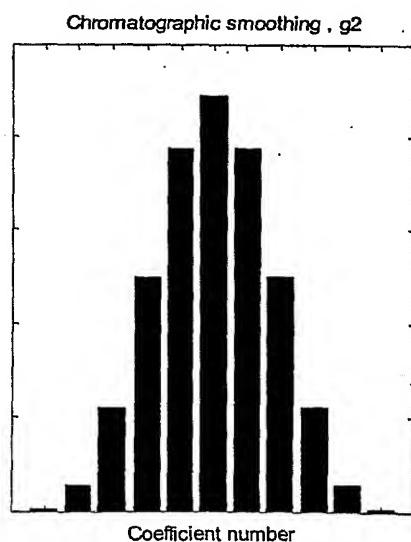
Figure 14B

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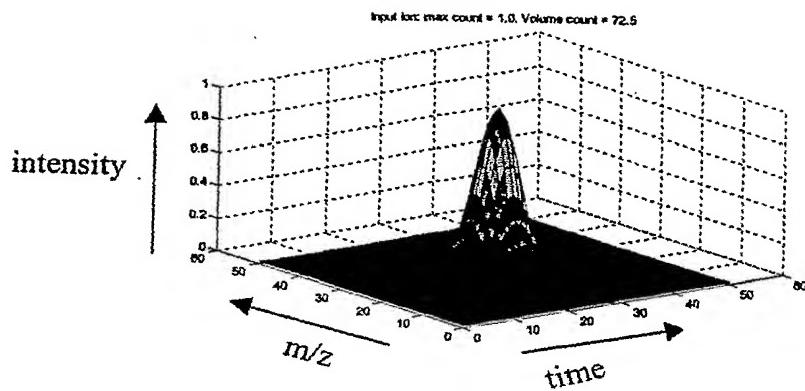
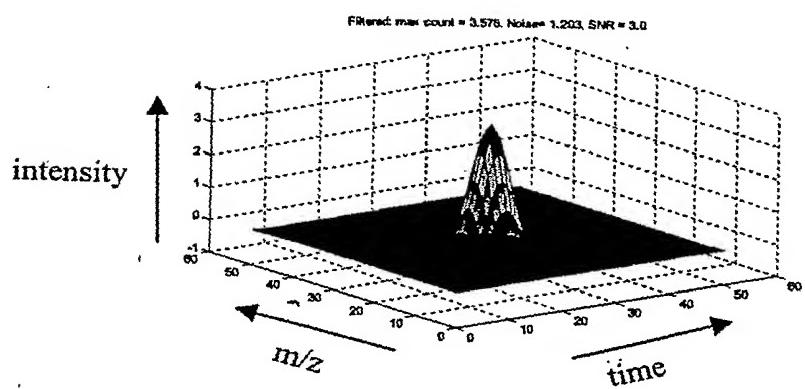
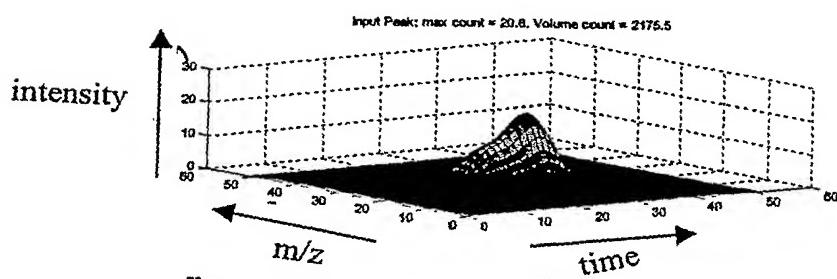
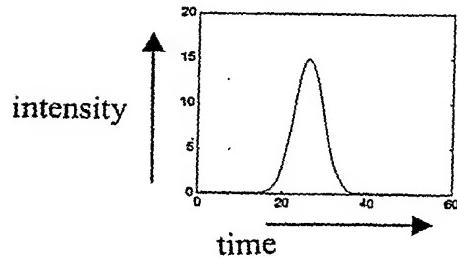
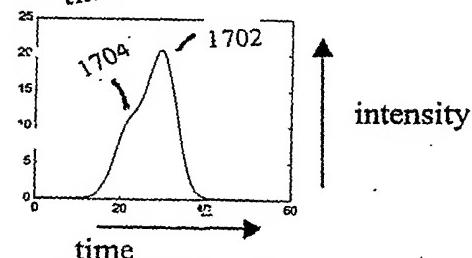
**FIGURE 15**

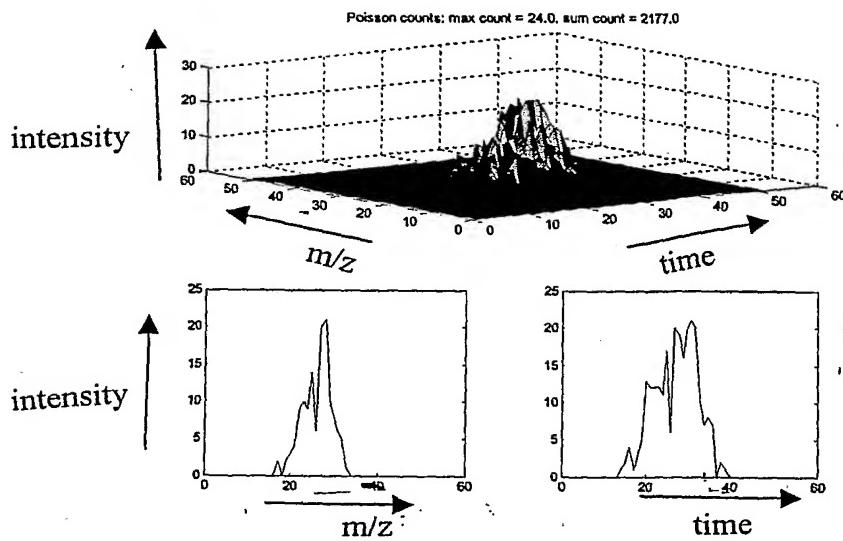
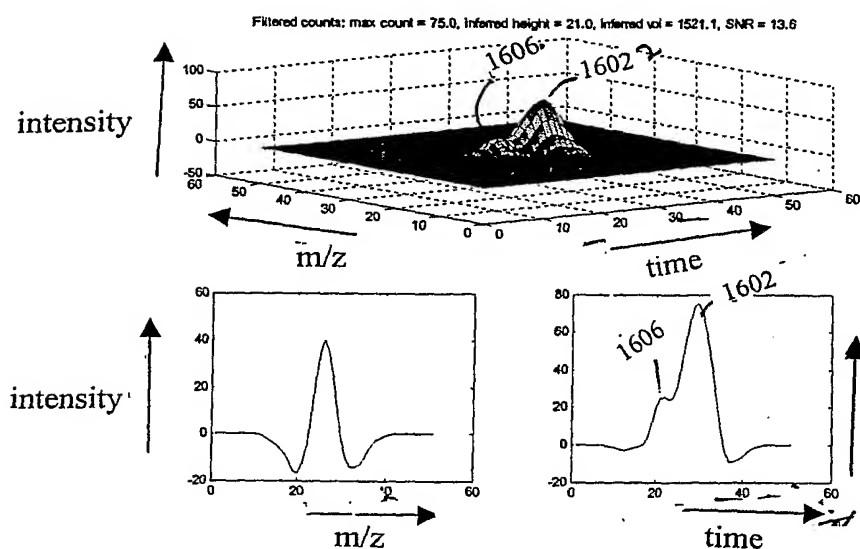
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**FIGURE 16A****FIGURE 16B**

**FIGURE 16C****FIGURE 16D****FIGURE 16F****FIGURE 16E**

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**FIGURE 17A****FIGURE 17B****FIGURE 17C****FIGURE 17D****FIGURE 17E**

**FIGURE 17F****FIGURE 17G****FIGURE 17H****FIGURE 17I****FIGURE 17J****FIGURE 17K**

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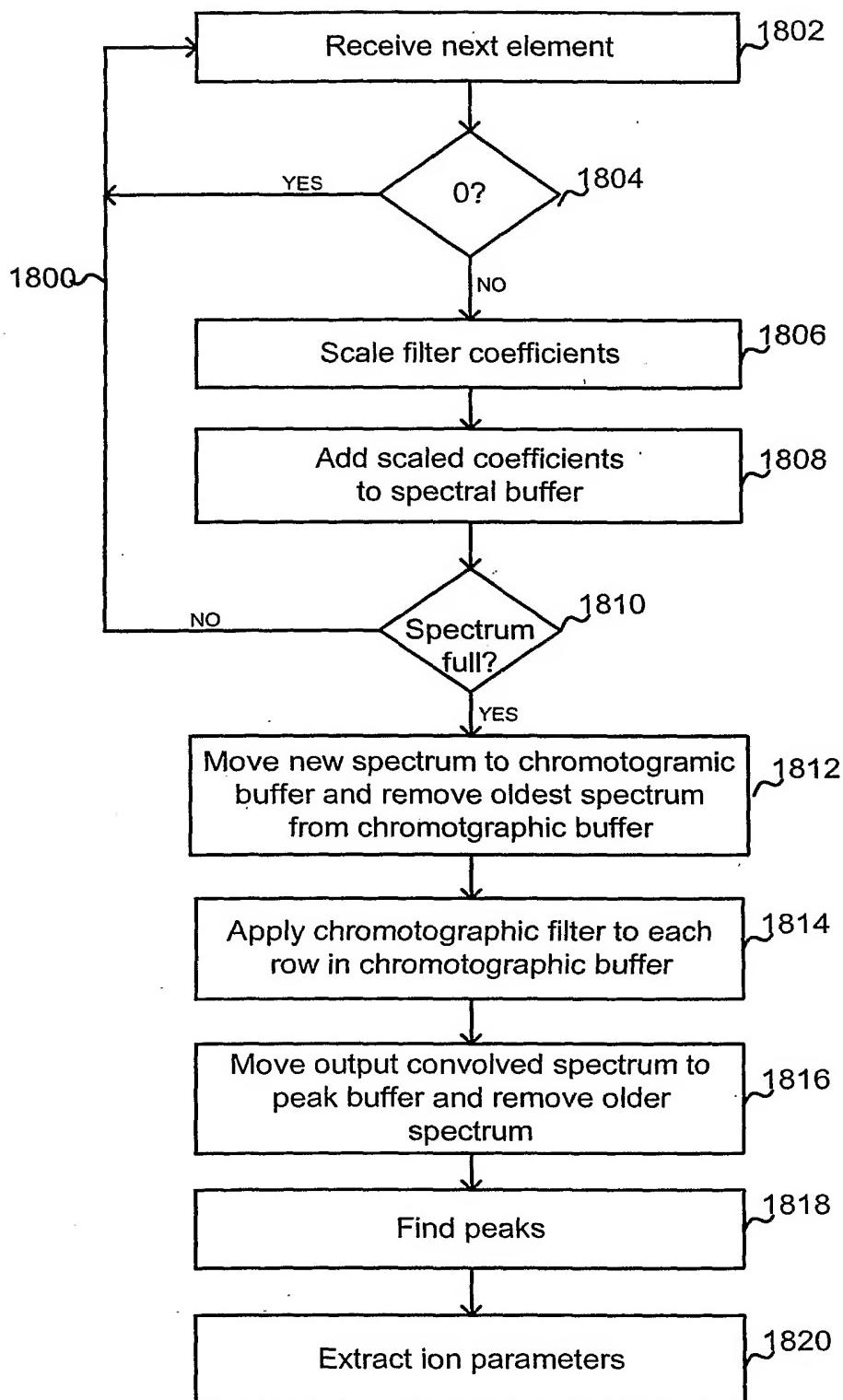
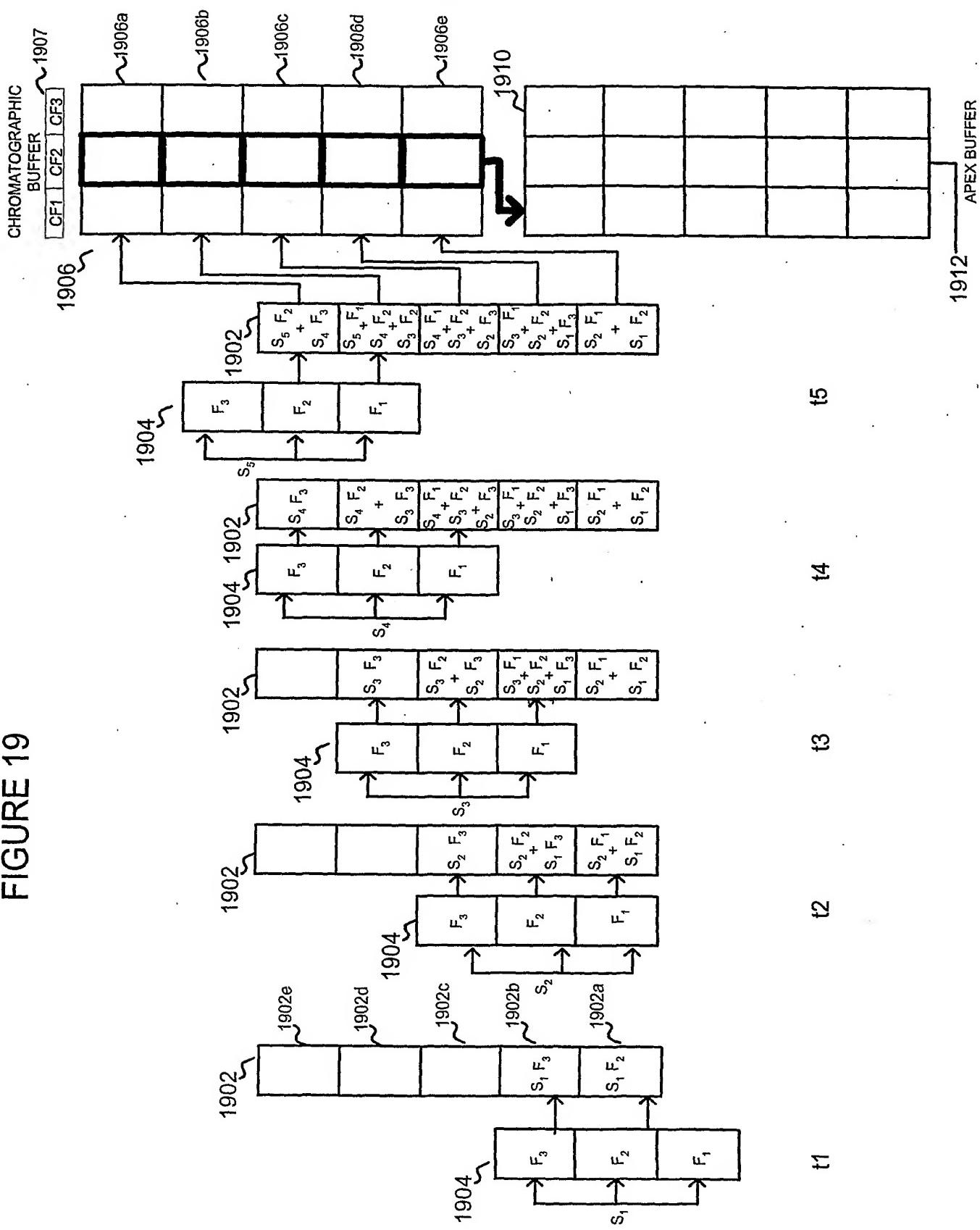


FIGURE 18

FIGURE 19



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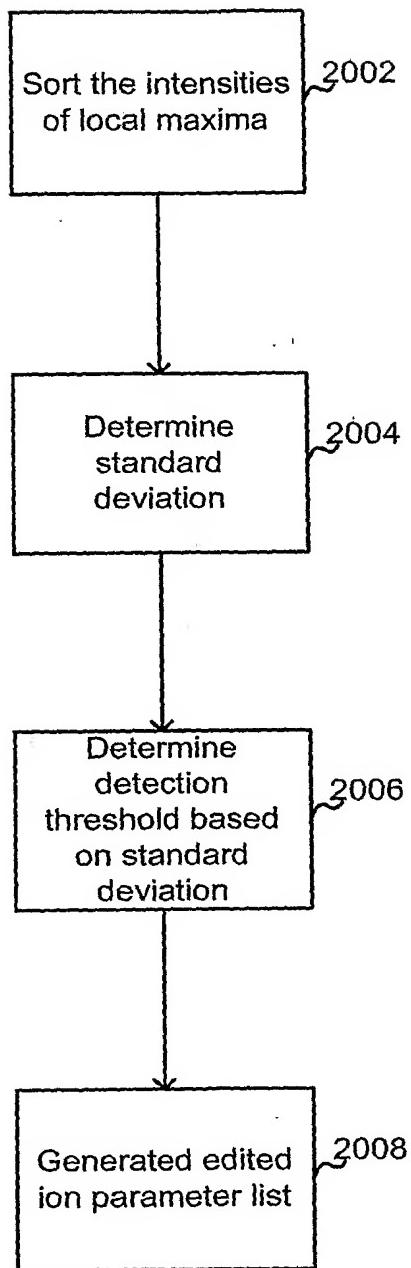


FIGURE 20

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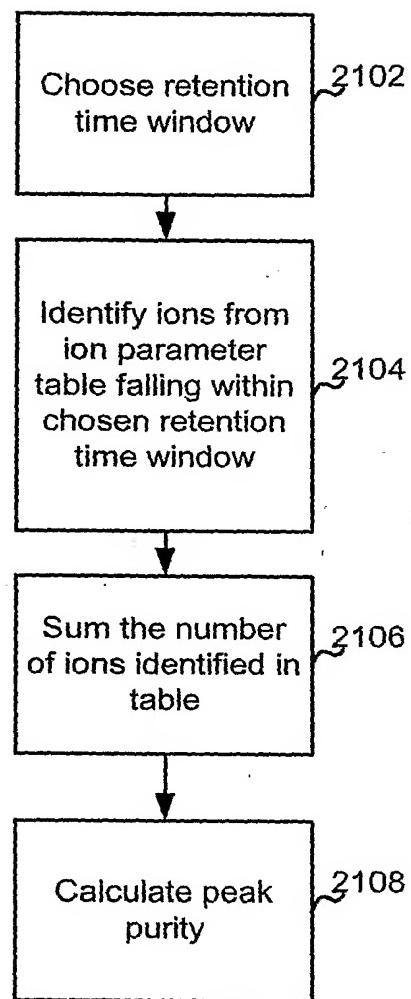


FIGURE 21

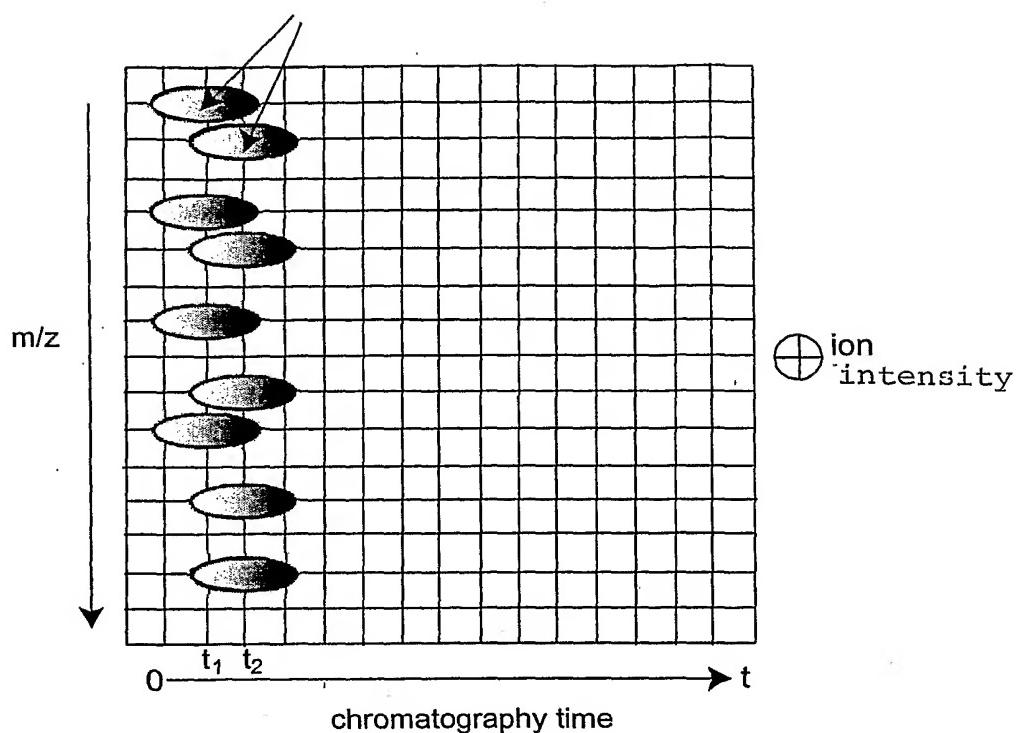


Figure 22A

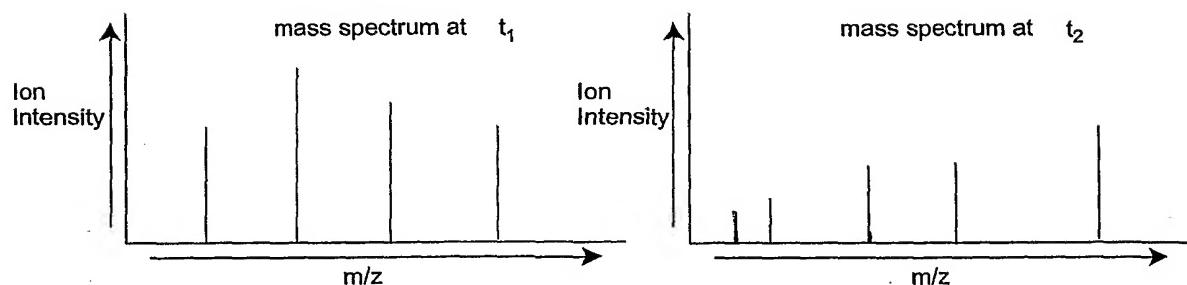


Figure 22B

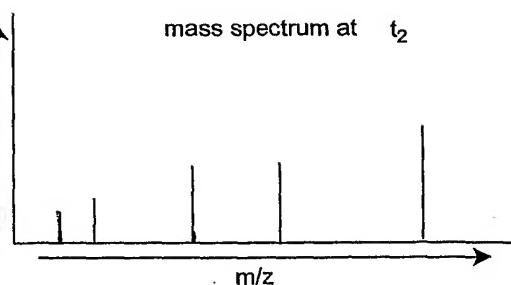


Figure 22C

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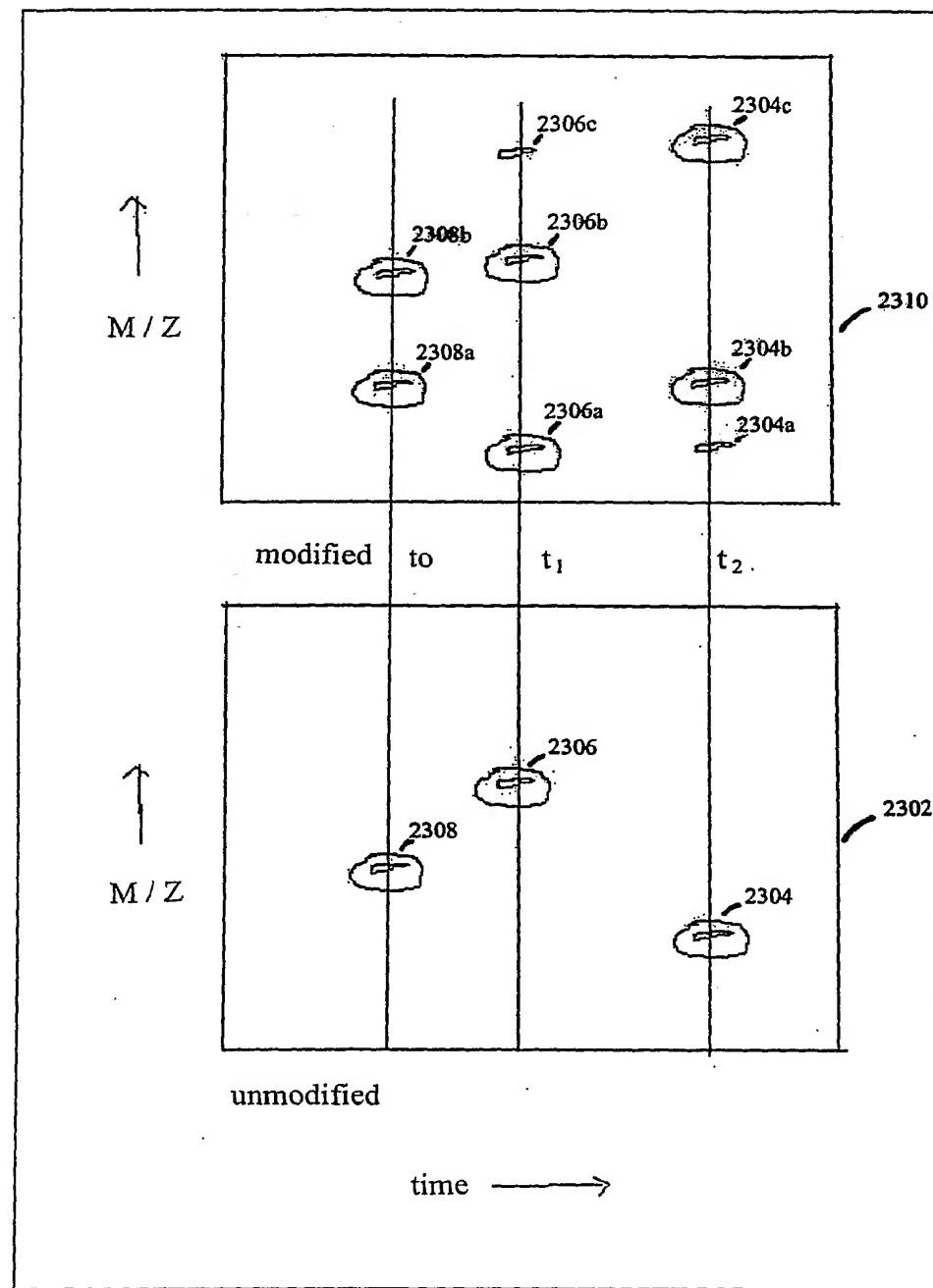


FIGURE 23